

SYSTEM FOR PREVENTING AN AUTOMOBILE FROM BEING IMMERSED IN WATER

ABSTRACT

The present invention relates to a system to float an
5 automobile on water. The system comprises holder
assemblies, a detecting sensor, a pneumatic system,
envelopes, a propulsive system, and a steering system. The
holder assemblies are fixed on the beams of the automobile.
The pneumatic system is connected to air inlets of the
10 envelopes with pipes and to a battery with a circuit. The
envelopes are fixed at the holder assemblies. When the
pneumatic system operates, the envelopes expand to float the
automobile on water. The detecting sensor connects to the
pneumatic system, the battery, and a first switch with
15 circuits. The propulsive system connects to the battery and a
second switch with circuits. The steering system comprises
two steering boards that are fixed on fellyes of the
automobile.